

FRANZ, M.; HUBNER, W.; DOLINSZKY, Tamas [translator]

Dose and dosimetry. Atom taj 2 no.3:75-84 '59.

1. "Atomtechnikai Tajekoztato" szerkesztoje es lektora.

HUBRT, L.

"Illumination of main workings in ore mines." P. 337.

RUDY. (Ministerstvo hutniho prumyslu a rudnych dolu). Praha,
Czechoslovakia, Vol. 3, No. 11, Nov. 1955.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August 1959.
Unclu.

HUBERT, L.

HUBERT, L. Portable lighting for mines. p. 89

Vol. 4, no. 3, Mar. 1956

RUDY
TECHNOLOGY
Praha, Czechoslovakia

So: East European Accession, Vol. 6, No. 2, 1957

TURSKY, V.

Shortcomings in the dispatching and handling of cars. p. 1
Women builders of the socialist railroad traffic. p. 12
ZMEZNICAR. (Ministerstvo dopravy) Praha. Vol. 6, No. 3,
Mar. 1956.

SOURCE: East European Accessions List. (EAL)
Library of Congress Vol. 5, No. 12
December 1956.

HUBSCH, V.

"Soviet railroads in the year 1970." p.248

ZELEZNICAR, (Ministertvo dopravy) Praha, Czechoslovakia No. 11, Nov. 1958

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 6, June 1959
Uncl.

HUBSCH, V.

A matchless airplane; the Wall Street Journal reports on the Soviet Tu-114.
p.310

LETECKY OBZOR. (Ministerstvo dopravy) Praha, Czechoslovakia, Vol. 3,
no. 3, Oct. 1959

Monthly List of East European Accessions (EEAI), LC. Vol. 9, no. 2,
Feb. 1960

Uncl.

HUBSCH, Vl.

The Okula protective screen for use in otolaryngological work.
Cesk. otolaryng. 13 no.1:58 F*64.

HÜBSCHER, E.

Automatic measuring of insulation during the drying of transformers. p. 31!.

ELEKTROTECHNIK. Vol. 11, no. 10, Oct. 1956

Praha, Czechoslovakia

SOURCE: East European List (EEAL) Library of
Congress, Vol. 6, No. 1, January 1957

HUBSCHER, E.

Soft magnetic silicon sheets currently used.

P. 574. ELEKTROTECHNICKY OBZOR) (Praha, Czechoslovakia) Vol. 46, no. 11, Nov. 1957

SO: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, May 1958

KROUPA, Radomir; KYSELY, Jaroslav; HUBSCHER, Rudolf

A unit for spraying heated coating materials. Stroj vyr
10 no.10:522-523 0 '62.

1. Vagonka Tatra, n.p., Studenka.

HUBSCHMANN, F.

HUBSCHMANN, K.

~~Rehabilitation in dermatology. Cesk, derm. 26 no.1:8-18 Jan 51.~~
~~(CIML 20:6)~~

1. Of the Second Dermato-Venereological Clinic in Prague (Head--
Prof. K. Hubschmann, M.D.).

HUBENICHMANN, K., SEDIVA, M.

Triple response and antihistaminics. Cesk. derm. 26 no.10:441-455
Dec 1951. (CMLL 22:1)

l. Of the Second Dermatological and Venereological Clinic of Charles
University, Prague.

HUBSCHMANN.

60th anniversary of Antonin Fabian, Cesk. derm. 27 no.8-9:364-365
Nov 1952. (CIML 23:4)

HUBSCHMANN, Karel, Prof. MUDr; LANGEROVA, Miloslava, RNDr; LANGER,
~~JAROSLAV MUDr~~

Essay with determination of a complex microbial picture of the
skin. Cesk. derm. 29 no. 2:103-109 Ap '54.
(SKIN, bacteriology.)

*

✓ Electrophoretic studies of serum proteins in scleroderma in the course of the disease and during the treatment.
K. Hüb schmann and Z. Štáva. *Ceskoslov Dermatol* 19
347-351 (1954); *Excerpta Med.* 9, Sect. XIII, 320-1 (1955).
The results of 93 electrophoretic analyses of serum proteins in 24 cases of diffuse scleroderma (I) and acrodermatitis (II) and 12 cases of circumscribed scleroderma (III) are presented, with special attention to the changes during treatment. In I and II which show little change the electrophoretic patterns are relatively stable, but in cases where the disease progresses γ-globulin levels increase. In III the electrophoretic patterns show fewer deviations. In acute and widespread cases the patients' age has little influence. After large doses of cardiazol (metrazol), electrophoretic patterns change in about 50% of I and II cases. Procaine has less effect than cardiazol both in regard to clinical signs and electrophoretic patterns.

✓ ✓ ✓

HUBSCHMANN, Karel, Prof. MUDr.; JIRASEK, Lubor, MUDr.; SCHMIDT, Bohumil, MUDr.

Survey of activity and experiences of out-patient department for
occupational dermatoses. Cesk. derm. 34 no.4:249-254 Aug 54.

1. Z II. dermatol. kliniky v Praze, predn. prof. MUDr. K. Hubschmann.
(OUTPATIENT SERVICES
occup. dermatoses)
(Dermatoses
occup., ther. outpatient serv.)

HUBSCHMANN, KAREL

HUBSCHMANN, Karel prof. dr.; STAVA, Zdenek, as. dr.

Blood vessel pathogenesis of diffuse scleroderma. Cesk. derm. 29
no.1:26-31 Feb 55.

1. Z II dermatol. klin. v Praze; predm. prof. dr. K. Hubschmann.
(SCLERODERMA

diffuse, role of circ. system disord. in pathogen.)

(BLOOD CIRCULATION, diseases

disord. role in pathogen. of diffuse scleroderma)

HUBSCHMANN, Karel, professor, MUDr; STAVA, Zdenek, MUDr, asistent kliniky

Current status of the problem of scleroderma. Cesk.derm. 29 no.2:
96-102 Apr 55.

1. Z II. dermatologicke kliniky v Praze (prednosta prof. MUDr K.
Hubschmann).

(SCLERODERMA,
classif. & ther., current status)

HUBSCHMANN, K. Prof. MUDr; FRAGNER, Petr. Dr

Interdigital erosion in goose pluckers. Cesk.derm. 30 no.4:
195-200 Aug '55.

1. Z II kozni kliniky SFN v Praze a z Krajske Hygienicko-
epidemiologicke stanice KNV Praha (reditel MUDr L. Hofta)
(MONILIASIS,

interdigital, in goose-pluckers)

(OCCUPATIONAL DISEASES,

moniliasis, interdigital, in goose-pluckers)

(FINGERS, diseases,

moniliasis, interdigital, in goose-pluckers)

HUBSCHMANN, K., Prof., MUDr.; KRAUSKOPF, J., MUDr.; FRAGNER, P., Dr.

Trichophytosis in agriculture. Cesk. derm. 31 no.1:7-11 Feb 56.

1. Z II kozni kliniky SFN v Praze a z Krajske hygienicko-epidemiologicke stanice KNV Praha (reditel MUDr. L. Hofta).

(RINGWORM, epidemiology,

in Czech. in agricultural workers. (Cz))

(OCCUPATIONAL DISEASES,

trichophytosis in agriculture workers in Czech. (Cz))

(AGRICULTURE,

trichophytosis in agricultural workers in Czech. (Cz))

HUBSCHMANN, K., Prof., MUDr.; KRAUSKOPF, H., MUDr.; FRAGNER, P., Dr.

Determination of incidence of fungi in the third and fourth
interdigital spaces of right hand. Cesk. derm. 31 no.1:47-49
Feb 56.

1. Z. II. kozni kliniky SFN v Praze a z Krajske hygienicko-
epidemiologicke stanice KNV Praha (reditel MUDr. L. Hofta).

(FUNGI,
interdigital spaces of hand. (Cz))
(HAND, bacteriology,
fungi of interdigital spaces. (Cz))

HUBSCHMANN, K., prof. MUDr; KRAUSKOPF, J., MUDr; FRAGNER, P.,Dr

Determination of normal skin mycotic flora. Cesk. derm. 31 no.4:
211-219 Aug 56

1. Z II. kozni klin. Karlovy University a s Krasjska hygienicko-
epidemiolog. stanice KHN v Praze (reditel MUDr L.Hofta)

(SKIN, microbiol.

fungi in normal skin (Cx))

(RUNGI, culture

normal skin tissue (Cx))

HUBSCHMANN, K.; FRAUNER, P.; JIRASEK, L.; KALENSKY, J.

Significance of dermatomycoses as occupational diseases with special reference to agriculture. Cesk. derm. 36 no. 5:277-281 Ag '61.

1. II kozni klinika University Karlovy v Praze, prednosta prof. dr. K. Hubschmann Krajska hygienicko-epidemiologicka stanice KNV Praha, prednosta dr. M. Rejskova.

(DERMATOMYCOSIS) (OCCUPATIONAL DISEASES)
(AGRICULTURE)

HUBSCHMANN, K.; KANDRAC, M.; KANDRACOVA-FRIIDECKA, E.

Profile of the function of the adrenal cortex in skin diseases. Česk.
derm. 36 no.1:16-20 JF '62.

1. II. dermatovenerologicka klinika KU v Praze, prednosta prof. dr
K. Hubschmann Laborator prof endokrinologii KU v Praze, prednosta
akademik J. Charvat.

(ADRENAL CORTEX physiol) (DERMATOLOGY therapy)
(CORTICOTROPIN therapy)

HUBSCHMANN, K. prof. dr.

On the beginnings of syphilis in Bohemia and in the Czech lands.
Cas. lek. cesk. 104 no.38:1053-1056 24 S '65.

HUBSCHMANN, L.:STAVA, Z.

Blood proteins in scleroderma, lupus erythematosus, and chronic
dermatitis atrophicans. Cesk. derm. 27 no. 10:385-405 Dec 1952.
(CIML 23:5)

1. Of the Second Dermatological Clinic (Head--Prof. K. Hubschmann,
M. D.) of Charles University, Prague.

B U M G

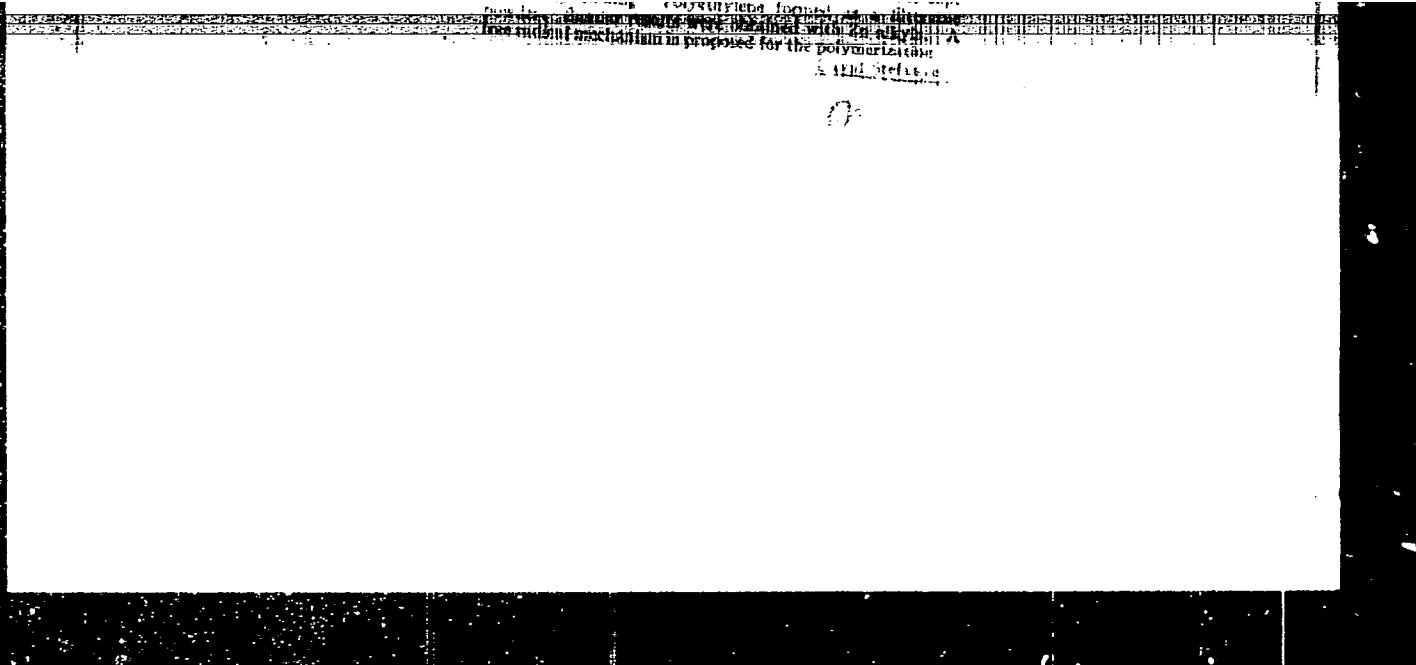
✓ improving the quality of sodium formaldenylate
Cirescu Huchi, Rev. chim. (Bucharest) 1971, 22(10), 1311-1316
process control study of the manuf. of NaHSO₃CH₂O 2H₂O
revealed that theoretical conversions could be obtained in 4
hrs. by (1) using stoichiometric amts. of CH₂O and NaHSO₃
whereas CH₂O retards the reaction without increasing the
yield; (2) maintaining the pH during reaction below 7.7;
(3) adding CH₂O to a mixt. of NaHSO₃ + Zn, thus reversing
the sequence of addn.; (4) shortening contact time between
Zn dust and NaHSO₃ (c. 15 sec.); (5) raising reagent
temp. to 87°. High pH addn. of metals (Cu, Fe, Zn, etc.)
addn. of 2-4% CH₂O helped stabilize the end product. A
reaction mechanism is proposed. Gherel Andoget

6

Normal pressure polymerization of ethylene by zinc and sodium alkyls. G. D. Nemethaus, Chester Hush and A. Hashi. (Akzo) U.S. Pat. No. 3,637,680 - 15 Mar. 1972. A dispersion in diglycol (b. 165-200°) at ~10% Na was added dropwise to form $\text{Al}(\text{Na})_3\text{TiCl}_4$. The mixture was heated at 23°, the zinc added to 400 ml. and $\text{CH}_2=\text{CH}_2$ added. The rate of addition was proportional to the stirring speed. The reaction was exothermic and was stopped by cooling. Polyethylene formed as a filterable powder. Similar results were obtained with $\text{Al}(\text{Na})_3\text{TiCl}_4$. A mechanism is proposed for the polymerization.

A. Hashi et al.

"APPROVED FOR RELEASE: 09/21/2001 CIA-RDP86-00513R000618230011-9



APPROVED FOR RELEASE: 09/21/2001 CIA-RDP86-00513R000618230011-9"

NENITESCU, C.D.; HUCH, Ciuresica; ALEXANDRESCU, E.

Polyethylene A.S. Rumanian procedure for the polymerization
of ethylene at low pressure with an amylsodium and titanium
tetrachloride catalyster. Rumanian med. rev. 19 no.3:66-71
Jl-S '65.

HUCH, C.; GAVAT, M.

Polyethylene, polypropylene, and copolymers. p. 408.

REVISTA DE CHEMIE. (Ministerul Industriei Petrolului si Chimiei si
Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romania) Bucuresti.
Romania. Vol. 10, no. 7, July 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 9, no. 1,
January 1960.

Uncl.

NENITESCU, C.D.; HUCH, Ciresica; DANCIU, E.; ALEXANDRESCU, E.; GOLDENBERG, N.
BOIANGIU, T.

The AS Polyethylene. Rev chimie Min petr 14 no.11/12:623-631
N-D'63.

RUNG

Mechanism of aliphatic hydrocarbon formation in the dehydrogenation of secondary alcohols. A. I. Gheorghiu, L. Nistor, M. Simionescu, and D. Costea, Rev. nucl. Bucharest, 6, 411 (1954). - Condensate from cracking gases over dehydrogenated α -Na₂S₂O₃ fixed steel reactor to give 40-70% yields of Me₂NO and MeC₂H₅ as pelleted mass, and calcined salt of ZnO along with Na₂S₂O₃ serves as catalyst. Thermodynamic data, kinetics, and a flow sheet of an industrial installation are given.

Gerard Auvinet

"APPROVED FOR RELEASE: 09/21/2001 CIA-RDP86-00513R000618230011-9

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HUCHLA, Jerzy, mgr inz.

Television transmitters for the 4th and 5th frequency band.
Przegl telekom 35 [i.e. 36] no.10:301-305 0 '63.

1. Stacje Radiowe i Telewizyjne, Wroclaw.

CZECHOSLOVAKIA / Human and Animal Physiology. Inner Secretion.

T-7

Abs Jour : Ref Zhur - Biologiya, No 1, 1959, No. 3577

Author : Hucin, B.

Inst : Not given

Title : Histological Changes in Adrenal Cortex of a Deer in
the Course of a Year

Orig Pub : Ceskosl. morfol., 1957, 5, No 4, 376-382

Abstract : Studies were conducted on a deer relating to the changes which age, season and mode of life induced in the individual zones of the adrenal cortex. During growth of the antlers, when electrolyte and water metabolism is greatly increased, hyperactivity of the glomerular zone, which produces the mineralo-corticoids, was noted histologically. Increased activity of zona reticularis and zona fasciculata was noted during the reproduction period.

Card 1/1

DIRHAN, Jozef; HUCIKOVA, Zora

Abrasion resistance of model coatings examined by a new
testing method. Slevarenstvi 11 no.12:533-535 D'63.

1. Vysoka skola technicka, Kosice.

HUCIN, B.

Ossified pseudocyst as a rare complication of Kuntscher's
method of osteosynthesis. Acta chir. orthop. traum. czech. 30
no.3:240-243 Je '63.

l. Chirurgicke oddeleni nemocnice ve Vlasimi, vedouci MUDr.
J. Krinke.

(OSSIFICATION) (FRACTURE FIXATION)
(CYSTS) (ORTHOPEDIC EQUIPMENT)
(GRANULATION TISSUE) (HEMATOMA)

HUCIN, Bohumil, MD
SURNAME, Given Name

Country: Czechoslovakia

Academic Degrees:

Affiliation: Department of Surgery, State Okres Hospital (Chirurgicke oddele-ni, statni okresni nemocnice), Vlasim; Director: J. KRINKE, MD.

Source: Prague, Prakticky Lekar, Vol 41, No 14, 1961, pp 645-647.

Data: "Inflammation of Appendix vermiformis in Patients Suffering from Paraplegia."

Authors: HUCIN, Bohumil, MD
KRINKE, Jaroslav, MD

(3)

18
GPO 981643

KRINKE, J.; HUCIN, B.

Ileocecal invagination in adults. *Rozhl. chir.* 42 no.2:130-134
F '63.

J. Chirurgicke oddeleni nemocnice ve Vlasimi, prednosta MUDr.

J. Krinke.

(INTUSSUSCEPTION) (ILIUM) (CECAL DISEASES)
(INTESTINAL DISEASES)

HUCIN, B.

Osteochondroma of the 1st rib. Acta chir orthop traum cech
30 no. 1:47-49 F '63.

1. Chirurgické oddelení nemocnice ve Vlasimi, vedoucí MUDr.
J. Krinck.

(RIBS) (OSTEOMA)

HUCINSKI, E.

HUCINSKI, E. Economic problems in the planning of rural building. p. 7.

Vol. 8, no. 8, Aug. 1956
BUDOWNICTWO WIEJSKIE
AGRICULTURE
Poland

So: East European Accession, Vol. 6, No. 5, May 1957

Production of castings from acid-proof silicon cast iron. [Blocks
of 4-68 lb. size, a fast burn-back casting with
good mechanical strength, high hardness
and low temp. charact. in spite of good sand
adhesive qualities. A simple technique is described for
making blocks standard & simple heat treatment
ensuring freedom from intercrys. and surface

Df L.H.

HUCKA, Miroslaw, inz.

Impulse element of the width and amplitude modulation for
analog computers. Automatizace 7 no.2:53-54 F'64

HUCKA, M. Inz.

"Automatic control of the agglomeration mixture humidity" by
V.A.Busygin and others. Reviewed by M.Hucka. Nut listy 18
no.11: 802-803 N°63.

L 34904-66 EWT(d)/EWT(m)/T/EWP(t)/ETI/EWP(1) IJP(c) JD
ACC NR: AP6026586 SOURCE CODE: CZ/0034/66/000/002/0084/0089
AUTHOR: Hucka, Miroslav--Guchka, M. (Engineer) 36
ORG: Trinec Iron Works, VRSR (Trinecke zelezarny) 18
TITLE: Mathematical model of the sintering process used in the iron and steel works at Trinec /6
SOURCE: Hutnicke listy, no. 2, 1966, 84-89
TOPIC TAGS: mathematical model, sintering, industrial automation, metallurgic industry
ABSTRACT: The method of multiple linear regression was used in the evaluation of 300 observations made of the sintering process. The results of experimental observations revealed certain defects of the equipment in the existing plants, and brought to light certain interrelations between quantitative data of the sintering process. It was not possible to prepare a satisfactory mathematical model of the sintering operation; an attempt to design a complex automated process for the sintering operation had to be abandoned. Automation of individual stages of the sintering process is, however, possible, and it is being realized now. An effort is being made to remove technological discrepancies in the sintering plant. Orig. art. has: 16 figures. [Based on author's Eng. abstract] [JPRS: 34,779]
SUB CODE: 11, 05, 13, 12 / SUBM DATE: none / ORIG REF: 005 / SOV REF: 005

Card 1/1

UDC: 669.162.13

HUCKA, Miroslav, inz.

Impulse multiplier for analogue systems. Automatizace
č. no. 2:54-55 F '63.

HUCKA, Miroslav, inz.

Frequency characteristic recording. Automatizace 6 no.3:75 Mr '63.

HUCKA, Miroslav, inz.

Problem of modeling the transfer lag by computing amplifiers.
Automatizace 6 no.5:127-128 My '63.

HUCKEL, S. prof. dr inz.

Correct determination of differences in the water level
at quays. Tech gosp morska 14 no. 4:112-113 Ap '64.

1. Technical University, Gdansk.

DEMBICKI, Eugeniusz; HUCKEL, Stanislaw; TEJCHMAN, Andrzej; WEGRZYN, Mikolaj

Prefabricated precast-concrete segmental piles, prestressed and joined. Budown wodne Gdansk no.5:3-108 '63.

1. Department of Foundation Practice of the Technical University,
Gdansk.

Huckel S., Prof.

Huckel S., Prof. Eng. "Whether we Should Product Profiles or Waterpoof Steel Walls in Poland and if so which Varieties." (Czy i jakie profile stalowych scian szczegolnych nalezaloby w Polsce produkowac?). Inżyniera i Fabrynictwo, No. 7-8, 1949, pp. 423-429, 3 tabs.

Use of waterproof walls in inland and maritime constructions on water. Material for such walls: wood, reinforce concrete and steel. Advantages and disadvantages. Comparison of types of profiles produced abroad. Types of locks. Advantages of put-on locks. The subject discussed is connected with settling rolled profiles for Polish mills. The article throws new light on the subject.

SO: Polish Technical Abstracts - No. 2, 1951

HÜCKEL, S.

PTP

1524

Hückel S. Certain Types of Harbour Entrances.

"O pewnym typie wejść do portów". Technika Morza i Wybrzeża.
No. 3, 1951, pp. 66-73. 15 figs.

Analysis of navigation conditions and of means of protecting
harbours from the action of waves. Review of types of entrances
sheltering the harbour from high waves which approach from any
direction likely in the case of a sloping sea bottom. Comparison of
the types of harbour entrances dealt with.

627.232 : 627.233.6

HUCKEL, S.

1497
Hückel, S., Determining the Rate of Inclination of Naval Construction
Caused by Irregular Settling.

„Wyznaczanie przechyły budowli morskich skutkującej nieuniformnego osiadania”. Technika i Gospodarka Morska, No. 3, 1951.
pp. 266-290, 4 figs.

The author advances an approximate method which makes possible the rapid determination of the top limit of inclination of naval constructions under the influence of irregular settling, at eccentric loading of the base of foundations or in the case of irregular soil stratification. He also reviews the problem of the safe ratio of extreme stresses at the base of foundations and instances where triangular distribution of stress is permissible in homogenous soil and under definite conditions.

8

HUCKEL, S.

PTR

82733

1498
Huckel S. Proper Anchoring of Sheet Piling Quays.

"O nalezyte kotwienie nabrzezy peregowych". Technika i Gospodarka Morska Nr. 4, 1941, pp. 331-332, 1 fig.

The necessity for shifting the retaining wall in order to produce the necessary soil reaction for anchoring the retaining wall of sheet piling quays. The author suggests, on the basis of experiments carried out by Franzius, an approximative method for determining the extent to which retaining walls should be shifted in order to obtain the soil reaction stipulated in computations, and recommends that the soil be prestressed in order to prevent bulging of the quay.

POL.

CONT'D - 6-10

22.8

Hückel S. Maritime Constructions, Vol. I.
"Budowle morskie". Tom 1. Warszawa, 1852, Wyd. Konkursk., 1852,
349, pp., 283 figs., 12 tabs.

The first volume of a work devoted to problems of hydraulics-engineering constructions in ports; contains a description, principles of design and computing breakwaters, quays and landing stages. Dealt, moreover, with such problems as the destination of individual types of marine constructions and outside influences to which they are exposed, as well as with the behaviour in marine conditions of building materials used in port construction practice.

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"APPROVED FOR RELEASE: 09/21/2001

CIA-RDP86-00513R000618230011-9

HUCKEL, S.

"Hydromechanics of Earthwork." p. 150, Vol. 6, no. 4, Apr. 1953. Warsaw.

SO: East Europe Accessions List, Vol. No. 9, September 1954, Lib. of Congress

APPROVED FOR RELEASE: 09/21/2001

CIA-RDP86-00513R000618230011-9"

HUCKEL, S.

Introductory lecture at the Conference on Soil Mechanics and
Foundations at the Polish Academy of Sciences. p. 305

Vol. 15, no. 8, Aug. 1955
GOSPODARKA WODNA
Warszawa

Source: East European Accessions List (EEAL), LC, Vol. 5, no. 3,
March 1956

HUCKEL, S.

Contemporary problems of the ground mechanics and foundations.

p. 304
Vol. 27, no. 9, Sept. 1955
PRZEGLAD BUDOWLANY
Warszawa

SO: Monthly List of East European Accessions (EEAL), LC, VOL. 5, NO. 2
Feb. 1956

HUCKEL, S.

W. Pawlikowski, and J.Swiecki's Fundamentowanie na palach Franki (Foundations on Franks's Concrete Piles); a book review.

P. 300 (Inżynieria i Budownictwo. Vol. 14, no. 9, Aug. 1957, Warszawa, Poland)

Monthly Index of East European Accessions (FEAI) LC. Vol. 7, no. 2,
February 1958

HUCKEL, S.

R. Pietkowski's Mechanika gruntow (Mechanics of the Soil); a book review.

p. 367 (Inżynieria I Budownictwo. Vol. 14, no. 10, Oct. 1957. Warszawa, Poland)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2,
February 1958

HUCKEL, S.

Problems of foundations in Chinese hydraulic engineering. p. 327

(GOSPODARKA WODNA. Vol. 17, No. 7, July 1957. Warszawa, Poland)

SO: Monthly List of East European Accessions (EWAL) LC. Vol. 6, No. 10, October 1957. Uncl.

HUCKEL, S.

The anchoring strength of vertical and slanted plates sunk in the ground
in the light of experiments with models. p. 401.

ARCHIWUM HYDROTECHNIKI. (Polska Akademia Nauk. Instytut Budownictwa
Wodnego) Warszawa, Poland. Vol. 5, no. 3, 1958.

Monthly list of East European Acquisitions Index (EEAI), LC, Vol. 8, no. 6,
June 1959
~~unclass.~~

HUCKEL, S., prof., dr., inz.

Balaton, its harbors and shore protection. Tech gosp morska 11 no.6:
176-179 '61.

1. Politechnika Gdanska.

HUCKEL, S., prof., dr., inz.; WĘGRZYN, M., mgr., inz.

Concepts for dry dock construction in Gdynia. Tech gosp morska 11
no.12:367-368 '61.

1. Politechnika Gdańskia.

HUCKEL, Stanislaw

The passive earth pressure as an equilibrium factor of
structures. Rezpr hydrotechn no.11:173-187 '62.

HÜCKEL, Stanislaw, prof. dr inz.

Inauguration address. Rozpr hydrotechn no.12:7-8 '62.

1. Dyrektor Instytutu Budownictwa Wodnego Polskiej Akademii Nauk,
Gdansk.

HÜCKEL, Stanislaw, prof. dr inz.

Department of Structure Investigations; its scientific activities.
Rozpr hydrotechn no.12:65-66 '62.

HUCKEL, S., prof. dr inz.; KWASNIEWSKI, J.; SZARANIEC, T.

Model studies on the lateral bearing capacity of the pile horse.
Rozpr hydrotechn no.12:67-74 '62.

WILUN, Zenon, prof. dr inz.; KISIEL, Igor, prof, dr inz.; KWASNIEWSKI,
Julian, mgr inz. HÜCKEL, Stanislaw, prof. dr inz.

Discussions on papers and communications. Rozpr hydrotechn no.12:
95-97 '62.

1. Technical University, Warsaw (for Wilun). 2. Technical
University, Wroclaw (for Kisiel). 3. Research Institute of
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POLAND

CYWICKI, Jan and HUCZEK, Zofia, Municipal Hospital of Infectious Diseases (Miejski Szpital Chorob Zakaznych) im. J. Gromkowskiego (Ordynator: Lek med Jan CYWICKI) and the Województwo Sanitary and Epidemiological Station (Wojewódzka Stacja Sanitarno-Epidemiologiczna) (Director: Dr. S. PRZYŁĘCKI), both in Wrocław

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